

What is Human Phenotype Ontology?

The Human Phenotype Ontology is being developed to provide a structured and controlled vocabulary for the phenotypic features encountered in human hereditary and other disease. Our goal is to provide resource for the computational analysis of the human phenome, with a current focus on monogenic diseases listed in the Online Mendelian Inheritance in Man (OMIM) database, for which annotations are also provided.

Discuss Human Phenotype Ontology Terminology

Please go to the [Human Phenotype Ontology Discussion](#) page to leave comments regarding the Human Phenotype Ontology Terminology.

Examples of comments may include:

- How you are using this terminology
- Why you decided to use (or not use) this terminology
- Strengths or limitations of the terminology
- Comparisons to other similar terminologies

Links

[Human Phenotype Ontology FAQ](#)

[Human Phenotype Ontology Home Page](#)